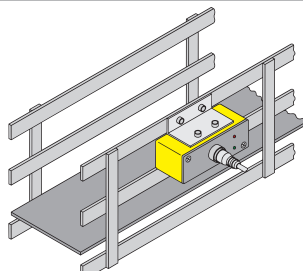


Inductive Can Sensors



Housing Style - Rectangular	Part Number	ID Number	Features	Embeddable	Sensing Range (mm)	Output
	Ni30-Q130-VN4X2	M1517800	Comp. Output		30	4-Wire DC NPN
	Ni30-Q130-VP4X2	M1517900	Comp. Output		30	4-Wire DC PNP
	Ni30-Q130-ADZ30X2	M4209500			30	2-Wire AC/DC
	Ni30-Q130-VN4X2-B2141	M1518000	Comp. Output		30	4-Wire DC NPN
	Ni30-Q130-VP4X2-B2141	M1518001	Comp. Output		30	4-Wire DC PNP
	Ni30-Q130-ADZ30X2-B1131	M4210000			30	2-Wire AC/DC



For detailed sensor specifications see Section M.
Normally Closed versions available upon request, consult factory.



Voltage	Switching Freq. (Hz)	Operating Current (mA)	Operating Temp. (°C)	Protection	Housing	Front Cap/Face	Power LED	Output LED	Mating Cord/ Cable Length/Jacket	Wiring Diagram #	Wiring Diagrams
10-65 VDC	30	≤200	-25 to +70	IP 67	PBT	PBT	GN	YE	- - - -	1	<p>Diagram 1</p>
10-65 VDC	30	≤200	-25 to +70	IP 67	PBT	PBT	GN	YE	- - - -	2	<p>Diagram 2</p>
10-300 VDC 20-250 VAC	30	≤400/300	-25 to +70	IP 67	PBT	PBT	GN	YE	- - - -	3	<p>Diagram 3</p>
10-65 VDC	30	≤200	-25 to +70	IP 67	PBT	PBT	GN	YE	RK 40-*M	4	<p>Diagram 4</p>
10-65 VDC	30	≤200	-25 to +70	IP 67	PBT	PBT	GN	YE	RK 40-*M	5	<p>Diagram 5</p>
10-300 VDC 20-250 VAC	30	≤400/300	-25 to +70	IP 67	PBT	PBT	GN	YE	RK 30-*M	6	<p>Diagram 6</p>

Can Sensors

Specialty

For material descriptions see page M36.